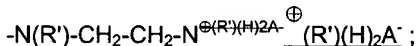
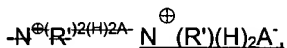
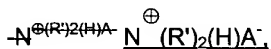
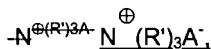
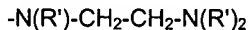


R is a monovalent radical of formula  $-C_qH_{2q}L$  in which q is a number from 2 to 8 and L is an optionally quaternized amine group chosen from the groups:



in which R' can denote hydrogen, phenyl, benzyl or a monovalent, saturated hydrocarbon-based radical, for example an alkyl radical containing from 1 to 20 carbon atoms, and A<sup>-</sup> represents a halide ion such as, for example, fluoride, chloride, bromide or iodide.

## REMARKS

### I. Amendment to the Specification

The specification has been amended as indicated above to correct minor formatting errors. Support for these amendments can be found on page 8 line 21 to page 9 line 7 of the original specification. The error occurred during the formatting of the substitute specification and was unintentional. One of ordinary skill in the art would